

IN THE CLAIMS

Please amend the claims as follows:

1. (original) A power supply arrangement (10) comprising:

a first power supply (11) having a configuration arranged to inhibit electromagnetic interference, wherein said first supply produces at least one first output voltage and supplies it to a first device (12) which is sensitive to electromagnetic interference;

a second power supply (14) having a configuration arranged to produce at least one second output voltage, wherein said second supply produces said at least one second output voltage and supplies it to a second device (15, 16, 17); and

a control means (18) arranged to operate said second power supply, wherein said second power supply is deactivated when said first device is operative and fed from said first power supply.

2. (original) The power supply arrangement (10) according to claim 1, wherein said first device (12) comprises a tuner operated to receive in the AM/FM band.

3. (currently amended) The power supply arrangement (10) according to ~~any one of claims 1 or 2~~claim 1, wherein the two power

supplies (11, 14) are fed from the same power supply main input (Vin).

4. (currently amended) The power supply arrangement (10) according to ~~any one of claims 1-3~~claim 1, wherein the first power supply (11) comprises a resonant half-bridge converter (20).

5. (currently amended) The power supply arrangement (10) according to ~~any one of claims 1-4~~claim 1, wherein the second power supply (14) comprises a flyback converter (30).

6. (currently amended) The power supply arrangement (10) according to ~~any one of the preceding claims~~claim 1, wherein said power supply arrangement is included in an audio equipment together with said first device (12, 13, 18) and said second device (15, 16, 17).

7. (original) The power supply arrangement (10) according to claim 6, wherein said control means (18) is controlled by the audio equipment.

8. (currently amended) The power supply arrangement (10) according to ~~any one of the preceding claims~~claim 1, wherein the

control means (18) comprises a microprocessor (19) running an application software which instructs said microprocessor how to operate said second power supply (14).